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**Metallocen(co)polymers, process for preparation and their use as catalysts.****Patent number:** EP0496193**Publication date:** 1992-07-29**Inventor:** ANTBERG MARTIN DR (DE); HERRMANN HANS-FRIEDRICH DR (DE); ROHRMANN JUERGEN DR (DE)**Applicant:** HOECHST AG (DE)**Classification:****- International:** C08F10/00; C08F4/659; C08F4/6592; C08F10/00; C08F4/00; (IPC1-7); C08F4/642; C08F10/00; C08F30/04**- europeans:** C08F10/00**Application number:** EP19920100061 19920103**Priority number(s):** DE19914100761 19910112**Also published as:** JP4308598 (A)  
EP0496193 (B1)**Cited documents:** US4813670**Report a data error here****Abstract of EP0496193**

An immobile (heterogeneous) metallocene catalyst component which can advantageously be employed for the polymerisation of olefins is obtained by the homopolymerisation of suitably substituted (vinyl group-containing) metallocenes from the 4th sub-group of the Periodic Table or by copolymerisation of such metallocenes with (di)vinylaromatic compounds.

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